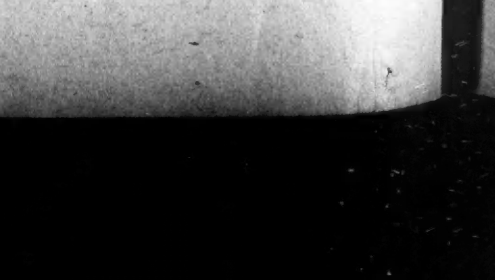
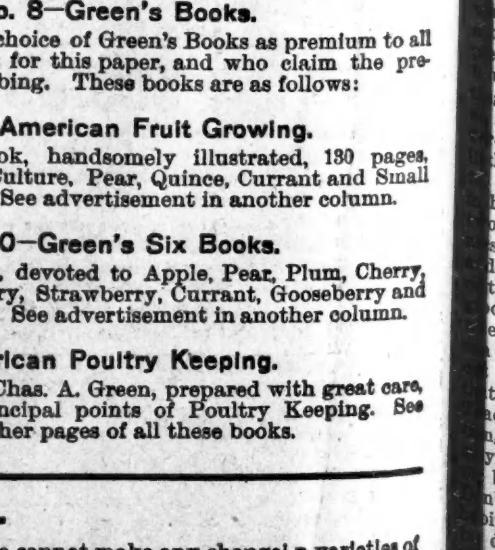
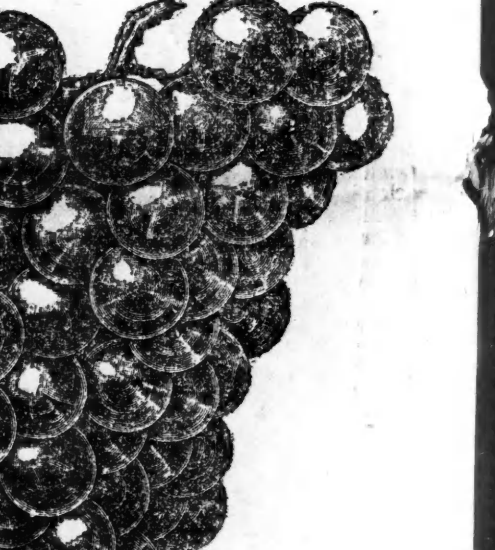


ster, N. Y.



The Combination Oil Cure For Cancer.

The Combination Oil Cure For Cancer.

Has the endorsement of the highest medical authority in the world. It would seem strange indeed if persons afflicted with cancers and tumors, after knowing the facts, would resort to the dreaded knife and burning plaster, which have hitherto been attended with such fatal results. The fact that in the last six years over one hundred doctors have put themselves on record, and have shown their confidence in the new method of treating these horrible diseases. Persons afflicted will do well to send for free book giving particulars and price of Oil. Address Dr. D. M. Bye, Box 25, Indianapolis, Ind.

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OPIUM and Liquor Habit cured in 10 to 20 days. No pay till cured. Write DR. J. L. STEPHENS CO., Dept. P7 Lebanon, Ohio.

CARE

Man Hair Discovered Microscope

Prevent Gray Hair and Baldness

NLY lately have we begun to learn the inside working of the human

The microscope tells us all. Following up facts learned microscopically, we now know what *causes* baldness, instead of all we knew how to *treat* it.

A few hairs a day falling out is merely natural growth and removal, but a combful a day, or much hair coming out when you run your fingers

The microscope shows that a parasite working at the root of the hair causes it to lose lustre, crack or

split, turn gray or fall out.

Death to the parasite is life to the hair.

od. What the parasite needs is *poison*, yet feeds the hair—is Cranitonic Scalp

avy, strong and vigorous; stops fall-
hair and baldness.

tamps or silver in your letter, to pay **FREE** a bottle of Cranitonic Hair

...the best hair dressing ever manufactured
this offer in GREEN'S FRUIT GROWER.
...Green's Fruit Grower.



nt. Perfectly safe for children, will not rust. One
D fish. Will spring in any position; in short, it
is safe and uncertain common fish-hook. Highly
World, Press, and the Turf, Field and Farm. The
Claw is a very ingenious article. The best device
ever saw. Safe, sure and convenient." No. 1 is
our favorite. No. 2 is for general use, both large

have sold thousands, and they have all given splen-
by mail, 30 cts. each; No. 2, by mail, 50
press, No. 1, \$2.25; No. 2, \$3.50.
one year, 50c.; No. 2, by mail, and GREEN'S FRUIT
JIT GROWER, Rochester, N. Y.

sale an unusually large stock of
TREES.

choice varieties of apple trees.

and small size, all two to three
at all kinds. We will sell these
desire correspondence with all
pear trees.

...ing spring will be
CURRENT.
...the most vigorous and productive

., Rochester, N.Y.



9

When I first began the business I sometimes felt hardly paid, but now it seems indispensable almost in getting a crop of fruit. The cherry should be sprayed as early as the blossoms drop; one spraying answer on this fruit. It is best to do so spraying at midday when the sun is shining, with prospects of clear weather a day or two and not much wind. All ingredients should be carefully weighed

02

The rows should then be narrowed to about eight inches in width by cutting off part of the plants from each side with a spade or breaking plow, after which the remaining plants in the row should be thinned by cutting out about half of them with the hoe. The ground between the rows should then be thoroughly cultivated, after which the runners should be allowed to grow as in the first season. If the ground is dry at this period, it should be irrigated if possible.—E. S. Goff, in Bulletin of Experiment Station, Madison, Wis.

Please Mention Green's Fruit Grower.

LUG SHOT **KILLS INSECTS ON CURRANTS, ET**

In use since 1880. Is effective and safe to use.
SOLD BY SEEDSMEN EVERYWHERE
Send for Free Booklet on Bugs and Blight to
R. HAMMOND, FISHKILL-OS-HUDSON, N. Y.

WHAT TO SPRAY.	FOR WHAT TO SPRAY.	WITH WHAT TO SPRAY.	WHEN TO DO SPRAYING.				REMARKS AND CAUTIONS.
			First Spraying.	Second Spraying.	Third Spraying.	Fourth Spraying.	
Apple	Bud moth	Arsenites in Bordeaux	With opening of buds.				White skinned apples are injured spraying after 3rd.
	Canker worm	Arsenites alone, 1 or 8	With first young worms				
	Codling moth	Arsenites in Bord. I.	After blossoms fall.	In 1 week if worms remain	Same as second.		
	San Jose scale	White oil soap solution	As soon as leaves drop in fall	7 to 10 days later.	These coincide with	3d and 4th for scale.	
	Woolly aphid	Kerosene emulsion.	When trees are not in full leaf	Just before fol. starts in Spr.			
Cherry	Ros (7)	Bordeaux I and II.	Before blossoming I.	In fall			One and one-half two bush water. Mixed in one gal. water. Don't use calcium full leaf.
	Aphis	Kerosene emulsion.	When trees are not in full leaf	After bloss. drop II. on fruit	Two weeks later II on fruit	Two weeks later II or 3	
	Cherry slug	Arsenites in Bord. II.	When slugs appear	Repeat if slugs remain			
	Curculio	Arsenites in Bord. I.	Before blossoming I.	As blossoms dry up in II.			
	San Jose scale	White oil soap solution	In fall as with the apple	As with the apple.	One week later in II.		
Currant	Plant bug	Kerosene emulsion.	May	Early June if necessary			Difficult to reach aphis. Air slaked lime may be used. Avoid strong solution.
	San Jose scale	White oil soap solution	As with the apple.	In spring as with apple			
	Worm	White hellebore	When worms first appear	In 3 or 4 days repeat.	Repeat as second		
	Mildew	Bordeaux I or 5.	Before leaves open I.	After blossoming I.	Potash, build 2 weeks later		
	Worm	White hellebore	As on currants	Just before blossoming	Just after fruit has set	10 days later, Bordeaux	
Gooseberry	Anthrax	Bordeaux I.	Just before buds open				Bord. coats fruit used for 3rd.
	Downy and powdery mildew	Bordeaux I.	Just before blossoming				
	Rot	Bordeaux I.	Just before buds open.	After fruit has set.	10-14 days later		
	Leaf hopper	Kerosene emulsion	Before young can fly.			10 days later, Bordeaux	
	Leaf curl	Bordeaux I and II or copper sulfate	As buds are swelling. Bord. I or cop. sul. sol.	Just after cal. drops Bord. II.	Later not required.		
Grape	Pustular spot	Bordeaux II.	Just after calyx drops.	Two weeks after first.	Two weeks later.		Follow by 2 or 3 sprayings with an exp. carb. Don't spray after fruit half grown.
	Bud moth	Arsenites in Bord. I.	With opening of buds.				
	San Jose scale	White oil soap solution	As soon as leaves drop in fall	Just before fol. starts in spring			
	Bud moth	Arsenites in Bord. I.	With opening of buds.				
	Codling moth	Arsenites in Bord. I.	After blossoms fall.	7 to 10 days later.			
Pear	San Jose scale	White oil soap solution	As soon as leaves drop in fall.	Just before fol. starts in spring			Second even probably not. Cover fruit well. Use only one-half usual amount of potash.
	Bud moth	Arsenites in Bord. I.	With opening of buds.				
	Canker worm	Arsenites in Bord. I.	As with the apple.				
	Codling moth	Arsenites in Bord. I.	After blossoms fall.	7 to 10 days later.			
	San Jose scale	White oil soap solution	As soon as leaves drop in fall.	Just before fol. starts in spring			
Peach	Shot hole fungus	Bordeaux I.	When leaves are half grown	Three weeks later	3 weeks later, if needed		One and one-half two bush water. dissolved in gal. water. Jar and gather stump slugs in addition.
	Curculio	Arsenites in Bord. I.	With starting of buds.	Just after calyx drops	5 days later		
	Early blight	Bordeaux I.	When plants are 6 in. high	Two weeks later.	Two weeks later.	Two weeks later.	
	Late blight	Bordeaux I.	As for early blight in all				
	Blister beetle	Bordeaux I.	When beetles appear.	Repeat if necessary.			
Potato	Colorado beetle	Arsenites alone or in Bordeaux I.	When beetles or young appear	As for first.	As for first and second		Second should come after blossoms drop.
	Flea beetle	Bordeaux I.	When beetles appear.	Repeat if necessary.			
	Leaf spot	Bordeaux I.	As buds are swelling.	When leaves are half grown	Two weeks later.	Two weeks later.	
	Fruit and leaf spot.	Bordeaux I.	Before blossoms open	After blossoms drop	Two weeks after second	Two weeks later.	
	Anthrax	Bordeaux I and II.	Before leaves open use I.	II on young canes 6 inches high	Repeat later		
Raspberry and Blackberry.	Saw fly	Prithrum or hellebore	As for current worm.	In 3 or 4 days repeat.			Keep spray from leaves on bearing canes.

STOCK SOLUTION.
A solution of copper sulfate containing say
one pound of sulfate to the gallon of water

To make copper carbonate: Dissolve 10 pounds copper sulfate (blue vitriol) in 10 gallons of water, also 12 pounds carbonate soda in same quantity of water. When each the two solutions slowly, stirring well. Allow the mixture to stand twelve hours to settle, after which pour off the liquid. A blue-green powder of water as before.

INSECTICIDES.

Kerosene Emulsion.

Dissolve one-half pound hard soap in one gallon water (preferably soft water) while still boiling, not remove from fire add two gallons of kerosene. Stir the mixture violently by driving it through a pump back into the vessel, until it becomes a creamy mass that will not separate.

INSECTICIDES.
G.
Kerosene Emulsion.
One-half pound hard soap in one quart (preferably soft water) and five gallons of kerosene. Boiling hot, remove from fire and add one quart of water and one gallon of kerosene. Stir the mixture by driving it through a force pump into the vessel, until it becomes a thick cream that will not separate. This

Kerosene Emulsion.
A half pound hard soap in one
tear (preferably soft water) and
boiling hot, remove from fire and
pour in kerosene. Stir the mix-
ture by driving it through a force
pump the vessel, until it becomes
opaque that will not separate. This

and applied. For the common and hard bodied insects like the use 1 part emulsion to 8 or 10. For soft bodied insects (plant) use 1 part emulsion to 15 to 20. Pyrethrin emulsion kills by contact and its application should be very liberal. It may be used against a great

for they cannot be killed with | is thorough
one | form of a

